```
=> d his full

        (FILE 'HOME' ENTERED AT 16:11:09 ON 25 APR 2006)

        FILE 'CAPLUS' ENTERED AT 16:11:15 ON 25 APR 2006
L1          33 SEA ELECTROPHORE? AND ((VOLTAGE OR POTENTIAL OR FIELD) (5A)
                (RAIS? OR INCREAS?)) AND CAPILLARY AND (DNA OR NUCLEIC OR RNA)
L2          24 SEA L1 AND PY<2000
                D 1-24 ALL

        FILE 'STNGUIDE' ENTERED AT 16:12:37 ON 25 APR 2006
L3           0 SEA ELECTROPHORE? AND ((VOLTAGE OR POTENTIAL OR FIELD) (5A)
                (INITIAL?)) AND CAPILLARY AND (DNA OR NUCLEIC OR RNA)

        FILE 'CAPLUS' ENTERED AT 16:20:30 ON 25 APR 2006
L4           1 SEA ELECTROPHORE? AND ((VOLTAGE OR POTENTIAL OR FIELD) (5A)
                (INITIAL?)) AND CAPILLARY AND (DNA OR NUCLEIC OR RNA)
                D ALL
```

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=> d his full

        (FILE 'HOME' ENTERED AT 14:59:51 ON 25 APR 2006)

        FILE 'CAPLUS' ENTERED AT 15:00:05 ON 25 APR 2006
L1          243 SEA (((GRADUAL? OR SLOW? OR TIME) (5A) (VOLTAGE OR VOLTS OR
                 FIELD OR POTENTIAL)) AND ELECTROPHORE? AND CAPILLARY)/AB
L2           63 SEA L1 AND PY<2000
                 D 1-20 ALL

        FILE 'STNGUIDE' ENTERED AT 15:01:22 ON 25 APR 2006

        FILE 'CAPLUS' ENTERED AT 15:03:23 ON 25 APR 2006
                 D 21-63 ALL

        FILE 'STNGUIDE' ENTERED AT 15:03:27 ON 25 APR 2006
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=> s ((dna or rna or nucleic) and ((ramp? or rate or gradient) (3a) current) and
electrophore?)
         767584 DNA
         305893 RNA
         181861 NUCLEIC
           9319 RAMP?
        1739615 RATE
         189369 GRADIENT
         775487 CURRENT
           6095 (RAMP? OR RATE OR GRADIENT) (3A) CURRENT
         269305 ELECTROPHORE?
L2            2 ((DNA OR RNA OR NUCLEIC) AND ((RAMP? OR RATE OR GRADIENT) (3A)
                CURRENT) AND ELECTROPHORE?)
```